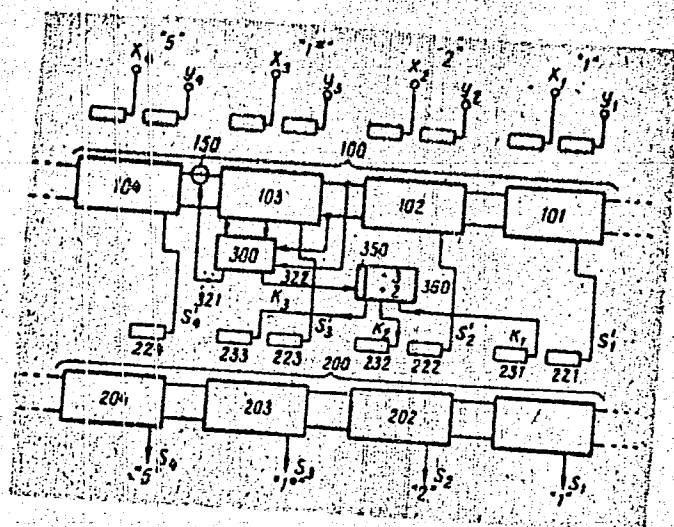


An adder unit ...

S/271/63/000/001/039/047
D413/D308



Card 3/3

SVOBODA, F., inz., CSc.

"Introduction to metamathematics" by S.K.Klini. Reviewed by
F.Svoboda. Slahoproudý obzor 24 no.9:Suppl.:literatura 24
no.9:L71 '63.

HERVET, Vl., inz.; KVESEK, Mil., inz.; KVAS, Jul., inz.; SVOBCDA, Fr., inz.;
VIZEK, K., inz.

Pile foundation of the steel structure of halls of a machine
metallurgy plant in India. Inz stavby 13 no.3:98-107 Mr '65.

SVOBODA, G.; BIRCHENKO, A.

Experimental work on obtaining compact asbestos slate using a new forming method. Stroi. mat. 4 no.8:35 Ag '58. (MIRA 11:9)

1. Tekhnicheskij rukovoditel' Sterlitamasskogo shifernogo zavoda
Sterlitamasskogo zavoda (for Birchenko) 2. Zamestitel' nachal'nika
Otdela tekhnicheskogo kontrolya (for Svoboda).
(Asbestos) (Roofing)

SVOKODA, H.

Braking of freight cars in marshalling yards.

p. 245 (Železniční Technika, Vol. 5, no. 10, Oct. 1957, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, No. 2
February 1958

SVOBCDA, I,

A wet separator with a high performance. p.77.
(Papir A Celulosa, Vol. 12, No. 4, Apr. 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

SVORODA, Ii

"Modern stock pits."

PAPIR A CELULOZA, Praha, Czechoslovakia, Vol. 11, No. 7, July 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.

Unclassified.

SVOBODA, Ivan

Oscillatory defibrer. Papir a celulosa 18 no.2:27-30
F '63.

1. Slovenske celulozky a papierne, Ruzomberok.

SVOBODA, Ivan

Practical experiences with pneumatic conveying of chips. Papir
a celuloza 19 nc.10:267-270 0 '64.

1. Severoslovenske celulozky a papierne, Ruzomberok.

BABUREK, J.; SVOBODA, J.

Increasing the production of fine grain kaolin by chemical deflocculation. Stavivo 41 no.2:52-54 F '63.

1. UOSKS, Karlovy Vary.

CZECHOSLOVAKIA

___SVOBODA, J.

Prague, Vestnik ustredniho ustavu geologickeho, No 6, 1963,
p 419

"On Frantisek Fiala, Dr. Scie.-- Sexagenarian."

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and
Their Applications. Food Industry.

II

Abs Jour: Ref Zhur-Khim., No 8, 1959, 29410.

Author : Svoboda, J.

Inst :

Title : On the Determination of Spoilage in Frozen Fish.

Orig Pub: Ceskoslov Hyg, 3, No 2-3, 191-193 (1958) (in Czech
with English and Russian summaries)

Abstract: The determination of the amount of NH_3 (according
to Conway) [spelling uncertain] in frozen fish
filets is generally recognized to be the most
sensitive method for the detection of the initial
stage of spoilage, being more sensitive than even
the organoleptic determination. The colorimetric
determination of amino acids (Bokovska test), the

Card : 1/2

284

SVOBODA, J.

A seminar on fish and fish products. p.143

VYZIVA LIDU. (Spolecnost pro racionalni vyživu)
Praha, Czechoslovakia, Vol.14, no.9, Sept.1959

Monthly List of East European Accessions (EEAI) LC, Vol.8, no.12
Dec.1959
Uncl.

EXCERPTA MEDICA Sec 7 Vol. 11/11 Pediatrics Nov 57

3006. SVOBODA J. and SVOBODOVÁ L. Gottwaldova St. Léčebna pro Děti v Luži-Košumberku. *Důležitost včasné diagnostiky a terapie u dětské kostní a kloubní tuberkulózy. The importance of prompt treatment in bone and joint tb of children ROZHL. TUBERK. 1956, 16/3 Tables 2 Illus. 10

Bone and joint tb in children is diagnosed late. From the total of 1,315 children 308, i.e. 23.4% were admitted into a sanatorium in the first 6 months; up to one year 308 children, i.e. 23.4% and later than after one year 699 children, i.e. 53.2%. The main cause of delay is late and uncorrect diagnosis. This fact is very important especially today because with promptly instituted, tuberculostatic therapy the anatomic and functional results are better. Vojtek - Sumperk (XV, 7,9)

SVOBODA, J.

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: MD

Affiliation: Gottwald Child Tuberculosis Hospital (Gottwaldova detska lecebna tuberkulozy), Luze-Kosumberk; Director: S. POHL, MD.

Source: Prague, Prakticky Lekar, Vol 41, No 9, 1961, pp 395-397.

Data: "Present State of Child Bone and Joint Tuberculosis."

Authors: SVOBODA, J.

SVOBODOVA, L.

(3)

254

GPO 981643

POSPISIL, L.; SVOBODA, J.; VESELY, J.

The CZ 175, type 505/00 commercial three-wheeler. Automobil
Cz 6 no.5:152-155 My '62.

1. Ceske zavody motocyklove, n.p., Strakonice.

SVOBODA, Jaroslav; HREBK, Antonin; KADLEC, Jiri; DVORAK, Jiri

Preparatory precision casting of metallic molds into a prehardened mixture. Slevarenstvi 10 no.8:308-311 Ag '62.

1. Ceskomoravska-Kolben-Danek Praha, Slevarny.

SVOBODA, Jaroslav; HRBEK, Antonin

Pre-hardened mixtures. Slevarenství 9 no.11:396-398 N '61.

1. Ceskomoravska-Kolben-Danek Praha, zavod Slevarny.

(Founding)

STEJSKAL, Jan; PLESNIK, Jan; HRUSKA, Ladislav; SVOBODA, Jaroslav; NAJMR, Stanislav; PREININGER, Miroslav; HAUNER, Frantisek; BENDA, Josef, inz.; KRAJCOVIC, Vladimir; VLCEK, Kvetoslav; KRBlich, Jan; CERNY, Ladislav, Dr.; DVORACEK, Miroslav, inz. dr.; CHYTRA, Frantisek, inz.; FOLTYN, Jiri; VYSKOT, Miroslav; STAMBERA, Jaroslav, C.Sc. Doc.Inz.; KOSIL, Vladimir; STUCHLIK, Jaroslav, Inz.; NAKLADAL, Jaroslav, Inz.; RICHTER, Lev, MVDr.

Statements of directors of institutes, and of managers of workplaces of the Czechoslovak Academy of Agricultural Sciences. Vestnik CSAZV 8 no.8/9:496-531 '61.

1. Dopisujici clen Ceskoslovenske akademie zemedelskych ved (for Stejskal, Plesnik, Hruska, Svoboda, Najmr, Preininger, Hauner, Benda, Krajcovic, Krblich, Dvoracek, Foltyn, Vyskot, Kosil) 2. Clen redakcni rady Vestniku Ceskoslovenske akademie zemedelskych ved (for Plesnik, Preininger, Foltyn, Vyskot) 3. Reditel Vyzkumneho ustavu zivocisne vyroby Ceskoslovenske akademie zemedelskych ved v Uhrinevsi (for Dvoracek) 4. Reditel Ustavu pro vedeckou soustavu hospodareni Ceskoslovenske akademie zemedelskych ved v Praze (for Benda)

(Czechoslovakia—Agriculture)

✓
SWOBODA, Jerzy; SWIDERSKI, Jaroslaw

Application of the infrared converter for visual tests of semi-conductors.
Przegl elektroniki 3 no.3:123-125 Mr '62

1. Zaklad Elektroniki, Instytut Podstawowych Problemow Techniki, Polska Akademia Nauk, Warszawa.

AMBRCZIAK, Andrzej; ^VSTOCBODA, Jerzy; SWIDERSKI, Jaroslaw

A miniture germanium photodiode with liquid nitrogen cooling. Przegl
elektroniki 3 no. 5:286-288. My '62

1. Zaklad Elektroniki, Instytut Podstawowych Problemow Techniki,
Polska Akademia Nauk, Warszawa.

S/081/62/000/011/018/057
EO75/E136

AUTHORS: Litomiský, Jaromír, and Svoboda, Jiří
TITLE: Quantitative determination of monazite and zircon in
Otava sands by spectrochemical methods

PERIODICAL: Referativnyy zhurnal, Khimiya, no.11, 1962, 149,
abstract 11 D143. (In the Collection: Ústřed. ústavu
geol. Odd. geol., v.26, 1959 (1961), 87-118).
(Czech, abstracts in English and Russian).

TEXT: A spectrochemical method was developed for the
determination of monazite and zircon in the sands and alluvial
deposits on the basis of determining the bond between Ce, La and
Zr, and certain minerals. Results are given of optical, X-ray and
qualitative spectral investigations of sand concentrates from the
river Otava (more than 140 samples) and also calibration graphs for
the determination of Ce, La and Zr contents. Detailed description
is given of the sample preparation for analysis, preparation of
standard solutions with the concentration range of 5-0.0005%,
conditions for the recording and analysis of the spectra.

Card 1/2

HUML, Frantisek, inz.; SVOBODA, Jiri, promovany geolog; TRAXLER,
Jindrich, dr.

New raw material area for preparation of high quality glass
sands. Sklar a keramik 14 no. 1: 24-25 Ja '64.

1. Ustav nerostnych surovin, Kutna Hora.

SVOBODA, Jiri, MUDr.

Medical experience in People's Democratic Korean Republic.
Vnitr. lek., Brno 1 no.3:227-229 Mar 55.

1. Brno-Zidenice, Taborska c. 250.
(PUBLIC HEALTH
in No. Korea.)

SVOBODA, JOSEF

Prakticka cviceni v hygiene potravin. (Vyd. 2. zcela prepracovane) Praha,
Statni pedagogicke nakl. (Ucební texty vysokých škol) (Practical training
in food hygiene; a university textbook. 2d rev. ed.)
Vol. 1. 1956.

DA "ot in DLC

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

TRAXLER, Jindrich; HUML, Frantisek; SVOBODA, Jiri

Use of kaolin sands in founding. Slevarenstvi 11 no.1:22-25
Ja '63.

1. Ustav nerostnych surovin, Kutna Hora.

KUPKA, Frantisek; SVOBODA, Jiri

Determining spinelides in glass sand of the North Bohemian
chalk deposits. Silikaty 7 no.1:36-41 '63.

1. Ustav nerostnych surovin, Kutna Hora.

HUML, Frantisek; JANDAK, Josef; SVOBODA, Jiri

Increasing the efficiency of magnetic separation. Sklar a keramik
14 no.12:340-342 D '64.

1. Institute of Mineral Raw Materials, Kutna Hora.

HOREJS, Jiri; SVOBODA, Josef; PECINA, Vaclav; HORACEK, Rudolf; HOREJSOVA, Milena

Reports of the branch organizations of the Association of Czechoslovak
Mathematicians and Physicists. Pokroky mat fyz astr 7 no.2:122-126
'62.

LEPIL, Oldrich; SVOBODA, Josef; CERNY, Gabriel; PECINA, Vaclav; PROCHAZKA,
Jiri

Activities of the branches of the Association of Czechoslovak
Mathematicians and Physicists. Pokroky mat fyz astr 7 no.6:
370-373 '62.

VEJSADA, Frantisek (Ceske Budejovice); MALAC, Jaromir (Brno); HUSTY,
Zdenek (Brno); SVOBODA, Josef (Jihlava)

Reports on the activities of Branches of the Association of
Czechoslovak Mathematicians and Physicists. Pokroky mat fyz
astr 8 no.6:362-366 '63.

SVOBODA, Josef, inz.

Education of workers in technical standardization. Normali-
zace 11 no.11:354-356 N'63.

1. Kralovopolska strojirna, Brno - Kralovo Pole.

SVOBODA, Jindrich, inz.

Remarks on the highway motor vehicle standards. Normalizace 12
no. 11:315 N '64.

1. Autobrzdy National Enterprise, Jablonec.

EXCERPTA MEDICA Sec.5 Vol.10/4 Gen.Pathology Apr 57

1036. SVOBODA J. and HAŠEK M. Dept. of Exp. Biol. and Genet., Inst. of Biol., Czechoslovak Acad. of Sci., Praha. *Influencing the transplantability of the virus of Rous sarcoma by immunological approximation in turkeys FOLIA BIOL. (Praha) 1956, 2/4 (256-264) Tables 5 illus, 8

When turkey embryos and newly hatched birds were injected with the blood of adult hens, a high degree of tolerance was induced to subsequent (2-4 months later) inoculations of cell-free suspensions of Rous sarcoma virus. Controls were negative. Toolan - New York, N. Y. (V, 16)

SVOBODA, J.; HASEK, M.

SVOBODA, J.; HASEK, M. Influencing the transplantability of the Rous sarcoma virus through immunological tolerance in turkeys. p. 277.

Vol. 5, No. 5, Oct. 1956.

ČESKOSLOVENSKÁ BIOLOGIE

SCIENCE

Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, Feb. 1957

Country : CZECHOSLOVAKIA
Category : Microbiology-Microbes Pathogenic for Man and Animal
Abs. Jour : Ref Zhur - Biol., No.19, 1958, 86243
Author : Svoboda, J.
Institut. : -
Title : The Leptospiroses, Primarily of the Anicteric Type
Orig Pub. : Vnitřní lékařství, 1958, Vol.4, No.1, 41-47
Abstract : no abstract

Card: 1/1

-52-

HASEK, M.; KOLDOVSKY, P.; SVOBODA, J.

Immunity and acquired tolerance in experimental tumors. Neoplasma
Bratisl. 7 no.1 suppl:47-49 '60.

(NEOPLASMS immunol)

JAKUBOVIC, A., SVOBODA, J.

The influence of 6-azauracile and 6-azauracileribosid on the growth of rous sarcoma. Neoplasma, Bratisl. 7 no. 2: 143-145 '60.

1. Department of Biochemistry, Institute of Chemistry, Department of Experimental Biology and Genetics; Institute of Biology, Czechoslovak Academy of Sciences Prague, C.S.R.
(ANTINEOPLASTIC AGENTS pharmacol)
(URACIL antag)

SVOBODA, J.; HILBERT, I.; KOLDOVSKY, P.; POKORNA, Zora

Induction of tolerance to heterologous non-virus tumours in ducks.
Folia biol. 7 no.5:332-336 '61.

1. Institute of Biology, Czechoslovak Academy of Sciences, Department
of Experimental Biology and Genetics, Prague.
(NEOPLASMS immunol)

LANDA, Z.; SVOBODA, J.; JIRASEK, J.

The karological and histological character of induced rat tomour
XC producing Rous virus. Folia biol. no.1:12-15 '62.

1. Institute of Experimental Botany and Institute of Experimental
Biology and Genetics, Czechoslovak Acadmey of Sciences, and First
Institute of Pathological Anatomy, Faculty of General Medicine,
Charles University, Prague.
(NEOPLASMS experimental)

HASKOVA, Vera; SVOBODA, J.; MATOUSEK, V.

Relationships between transplantation immunity and immunological enhancement. Folia biol. no.1:16-20 '62.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(NEOPLASMS transplantation)

LANDA, Z.; SVOBODA, J.; CHYLE, P.

Chromosomal characteristics of tumour XC in vitro. Folia Biol.
8 no.2:84-89 '62.

1. Institute of Experimental Botany and Institute of Experimental
Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(NEOPLASMS exper) (CHROMOSOMES)

KOLDOVSKY, P.; SVOBODA, J.

On the question of the mechanism of growth of a tumour against isoimmunity. Folia Biol. 8 no.2:95-100 '62.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(NEOPLASMS immunol)

KOLDOVSKY, P.; SVOBODA, J.

On the question of the role of heterologous tolerance in possibility to immunize against tumour antigen. Folia Biol. 8 no.2:101-104 '62.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(NEOPLASMS immunol) (IMMUNE SERUMS)

SVOBODA, J.

Analysis of acquired tolerance to the Rous sarcoma virus in ducks.
IV. Quantitative findings on the course of tolerance, the formation
and effect of virus neutralizing antibodies and tests of tolerance by
virus filtrates and preparations of known activity. Folia biol. 8
no.3:133-139 '62.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy
of Sciences, Prague.

(SARCOMA experimental) (NEOPLASMS virology)
(VIRUSES immunol)

GUSEV, A. I.; SVOBODA, J.

Comparison of Rous sarcoma with sarcoma XC by precipitation in agar.
Folia biol. 8 no.3:140-143 '62.

1. Institute of Epidemiology and Microbiology, Academy of Medical Sciences of the U.S.S.R., Department of Immunology and Oncology, Moscow, and Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

(SARCOMA experimental)
(NEOPLASMS experimental)

KOLDOVSKY, P.; SVOBODA, J.

Sensitivity of a tumour to immunity in relation to its antigenicity.
Folia biol. 8 no.3:144 '62.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy
of Sciences, Prague.

KOLDOVSKY, P.; SVOBODA, J.

Sensitivity of a tumour to immunity in relation to its antigenicity.
Folia biol. 8 no.3:144-146 '62.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy
of Sciences, Prague.

(NEOPLASMS immunol)

SVOBODA, J.

Further findings on the induction of tumours by Rous sarcoma in rats and on the Rous virus-producing capacity of one of the induced tumours (XC) in chicks. Folia biol. 8 no.4:215-220 '62.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

(SARCOMA experimental) (NEOPLASMS experimental)
(VIRUSES)

SVOBODA, J.; LANDA, Z.; CHYLE, P.

The oncogenic effect of the Rous virus in rats and its caryologic correlates. Neoplasma 9 no.1:25-31 '62.

1. Department of Experimental Biology and Genetics; Department of Plant Physiology, Biological Institute of the Czechoslovak Academy of Sciences, Prague, CSSR.

(NEOPLASMS virol) (SARCOMA virol)

SVOBODA, J.

Some quantitative data concerning the tolerance to the virus of the Rous sarcoma. Neoplasma 9 no.1:33-38 '62.

1. Department of Experimental Biology and Genetics, Biological Institute of the Czechoslovak Academy of Sciences, Praha, CSSR.

(SARCOMA virology) (NEOPLASMS virology)

SVOBODA, J.

Czechoslovakia

Pulmonary Diseases Section, OUNZ Hospital (Plicni oddeleni nemocnice OUNZ v Liberci) Liberec; Director: O. BOLECEK, MD, Candidate for Sciences.

Prague, Rozhledy v tuberkulose a v plicnich nemocech, No 8, Sep 62, pp 570-573.

"Malignant Tumors of the Lungs in Young People".

SVOBODA, J.; CHYLE, P.; SIMKOVIC, D.; HILGERT, I.

Demonstration of the absence of infectious Rous virus in rat tumour XC, whose structurally intact cells Rous sarcoma when transferred to chicks. Folia biol. 9 no.2:77-81 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague and Institute of Oncology, Bratislava.
(ROUS SARCOMA) (TUMOR VIRUSES)
(NEOPLASMS, EXPERIMENTAL)

SIMKOVIC, D.; SVOBODA, J.; VALENTOVA, Nada

Clonal analysis of line XC_{tc} rat tumour cells (derived from tumour XC) grown in vitro. Folia biol. 9 no.2:82-91 '63.

1. Institute of Oncology, Bratislava and Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(NEOPLASMS, EXPERIMENTAL) (TISSUE CULTURE)

CHYLE, P.; KLEMENT, V.; SVOBODA, J.

Attempts to induce formation of Rous sarcoma virus in cells of
tumour KC. Folia biol. 9 no.2:92-98 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak
Academy of Sciences, Prague.

(NEOPLASMS, EXPERIMENTAL)

(TUMOR VIRUSES)

(ROUS SARCOMA)

(RADIATION EFFECTS)

KLEMENT, V.; SVOBODA, J.

Induction of tumours in Syrian hamsters by two variants of
Rous sarcoma virus. Folia biol. 9 no.3:181-188 '63.

1. Institute of Experimental Biology and Genetics, Czecho-
slovak Academy of Sciences, Prague.
(ROUS SARCOMA VIRUS) (FIBROSARCOMA)
(SARCOMA, EXPERIMENTAL)

KOLDOVSKY, P.; SVOBODA, J.

Cross-reaction between benzo(a)pyrene-induced tumours in rats and mice. Folia biol. 9 no.3:233-236 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

(BENZOPYRENES) (NEOPLASMS, EXPERIMENTAL)

(ANTIGENS) (CARCINOMA 256, WALKER)

(SARCOMA, YOSHIDA) (SARCOMA, EXPERIMENTAL)

SVOBODA, J.; KLEMENT, V.

Formation of delayed tumours in hamsters inoculated with Rous virus after birth and finding of infectious Rous virus in induced tumour P₁. Folia biol. (Praha) 9 no.6:403-411 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.

(SARCOMA, EXPERIMENTAL) (ROUS SARCOMA VIRUS)
(PHYSIOLOGY) (ANIMALS, NEWBORN)
(PATHOLOGY)

KLEMENT, V.; CHYLE, P.; SVOBODA, J.

Comparison of the biological properties of tumours formed in rats after the administration of two variants of Rous sarcoma. Folia biol. (Praha) 9 no.6:412-419 '63.

1. Institute of Experimental Biology and Genetics, Czechoslovak Academy of Sciences, Prague.
(ANIMALS, NEWBORN) (ROUS SARCOMA VIRUS)
(SARCOMA, EXPERIMENTAL) (PHYSIOLOGY)

BLATTNY, Ctibor, akademik; HASEK, Milan, doc. dr.; LENGEROVA, Alena,
dr.; SVOBODA, Jan, dr.

Problems of Michurin's biology. Vest ust zemedel 11 no. 5:
200-203 '64.

1. Corresponding member of the Czechoslovak Academy of
Sciences (for Hasek).

VESELY, P.; SVOBODA, J.

Malignant transformation of Syrian hamster embryonic cells
with rous virus and the Schmidt-Ruppin strain of virus. *Cell
biol. (Praha)* 11 no.1:78-80 '65

1. Institute of Experimental Biology and Genetics, Czechoslovak
Academy of Sciences, Prague.

SVOBODA, Jaroslav, doc. dr.

Conference of the beekeepers of socialist countries.
Vest ust zemedel 12 no.1:19-20 '65.

1. Correspondent member of the Czechoslovak Academy of
Sciences; Director of the Research Institute of Bee Culture,
Dol u Libcio.

KOLDOVSKY, P.; SVOBODA, J.

Induction of tumours by Rous sarcoma virus in adult mice. Folia
biol. (Praha) 11 no.3:203-207 '65

1. Institute of Experimental Biology and Genetics, Czechoslovak
Academy of Sciences, Prague.

DOHNALEK, J.; HRAZDIRA, I.; CECAVA, J.; NGVAK, F.; SVOBODA, J.

Penetration of radioiodine through the skin enhanced by ultrasonics. Cesk. dermat. 40 no.3:173-176 My '65.

I. Katedra radiologie a nukleární medicíny (ved.: prof. dr. J. Holý, DrSc), katedra lékařské fyziky (vedoucí zast. doc. dr. J. Staněk, CSc.), II. stomatologická klinika (prednosta: prof. dr. J. Svejda) lékařské fakulty University J.E. Purkyně v Brně.

L 29429-66 EWP(c)/EWP(v)/T/EWP(k)/EWP(l) IJP(c)

ACC NR: AP6006157 (A) SOURCE CODE: CZ/0078/65/000/010/0019/0019

AUTHOR: Svoboda, Jan (Plzen); Andriik, Vaclav (Plzen); Havel, Jaroslav (Engineer, Plzen)

ORG: None

TITLE: A method for the automatic recording of defects in materials.

CZ Pat. No. PV 3200-64

SOURCE: Vynalezy, no. 10, 1965, 19

TOPIC TAGS: ultrasonic flaw detector, flaw detection

ABSTRACT: A method is described for the automatic recording of defects in materials. The defects are detected by an ultra-sound device distinguished by the feature that the defects in the material detected by the ultrasonic probe of a detectoscope act upon the recorder, which traces a topographic record in rectangular coordinates. The reflected ultrasound is converted to electrical pulses in such a way that the movement of the recorder is disturbed or interrupted and synchronized with the forward movement of the conveyer in one direction. At the same time the movement of the recording drum is mechanically synchronized with the reverse movement of the carrier in the reverse direction which is perpendicular to the first movement.

SUB CODE: 14/ SUBM DATE: 03Jun64

Card 1/1 *fv*

SVOBODA, J.

Recent findings on pheochromocytoma. Vnitřní lek. 11 no.11:
1133-1134 N '65.

USSR / Farm Animals. The Honeybee. Q

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 7411

Author : Svoboda, Yaroslav

Inst : Not given

Title : Combating Contagious Diseases of Bees

Orig Pub : Mezhdunar. s.-kh., 1957, No 4, 88-97

Abstract : In Czechoslovakia, sacculated broods, the American foul brood and espergillosis are encountered very rarely. When attempting to control American foul brood, colonies are fumigated with sulphur and then burned together with the beehive and empty honeycombs. In combating nosematosis, which is the most widely spread disease, fumagillin /a fungicide/ is successfully used. Amebiasis is never encountered. It was noted that when bees

Card 1/2

SVODODA, J.

Coordination of research on apiculture.

p. 524 (Vestnik) Vol 4 no 10 1957. Praha, Czechoslovakia.

SOI: Monthly Index of East European Accessions (EEAI)LC, Vol 7 no 1 Jan 1958

SVOBODA, J.
USSR / Farm Animals. Honey Bee

Q

Abs Jour: Ref Zhur-Biol., No 5, 1958, 21547

Author : Svoboda Yaroslav

Inst :

Title : ~~Apiculture in Czechoslovakia~~ (Pchelovodstvo v
Chekhoslovakii)

Orig Pub: Pchelovodstvo, 1957, No 5, 57-59

Abstract: Attention has long been paid to apiculture in Czechoslovakia. Since 1866, a special magazine has been published on apiculture. In 1922, in Dole, on the shores of the Vltava, the Central Institute of Apiculture was organized. This Institute has several stations. In Slovakia (in Liptovskiy Gradok) a second Apiarian Institute is located. The chief source of honey is accacia (the bees gather from it 40-80 kg. of honey per bee family). Other sources

Card 1/2

SVOBODA, JAROSLAV

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and Their Application. Carbohydrates and Refinement. I-11

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 2805

Author : Svoboda Jaroslav

Inst : -

Title : The Vitamin Content of Honey

Orig Pub : Vcelarstvi, 1957, 10, No 3, 42

Abstract : Analytical data are reported on the vitamin content of honey, pollen and queen jelly; the latter has a content of vitamins that exceeds that of honey by approximately 100 times. The extensive therapeutic value of honey is pointed out, and also the fact that honey retains its therapeutic properties and vitamin content if it is not heated above 50°.

Card 1/1

SVOBODA, J.

AGRICULTURE

PERIODICAL: VESTNIK, VOL. 6, no. 2, 1959

Svoboda, J. Future development of cooperative beekeeping.
p. 84.

Monthly List of East European Accessions, (EEAI), LC, Vol. 8 , no. 5,
May 1959, Unclass.

SVOBODA, Jaroslav, dopisujici clen

Bee poisoning by industrial fumes. Vestnik CSAZV 7 no.3:146-148
'60. (EEAI 9:7)

1. Vyzkumny ustav vcelarsky Ceskoslovenske akademie zemedelskych
ved, Dol u Libcic.
(Czechoslovakia--Bees)
(Gases, Asphyxiating and poisonous) (Air)

SVOBODA, Jaroslav, Doc.Dr.

International Conference of beekeepers of the Socialist Countries
in Warsaw. Vestnik CSAZV 7 no.11:559-562 '60. (EEAI 10:3)

1. Dopisující člen Československé akademie zemědělských věd.
Ředitel Vědeckého ústavu včelářského Československé akademie
zemědělských věd, Dol u Lubčic.
(Bees)

SVOBODA, J.

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: Dr, Docent

Affiliation: Research Institute of Apiculture, CSAZV /Ceskoslovenska akademie
zemedelskych ved; Czechoslovak Academy of Agricultural Sciences/

Source: (Vyzkumny ustav vcelarsky, CSAZV), Dol
Bratislava, Masa Veda, Vol VIII, No 9, 1961, pp 540-544.

Data: "Bee Products Serving the Human Health."

GPO 281643

SVOBODA, Jaroslav

International Congress of Apiculture in Madrid. Vestnik CSAZV
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ředitel Vědeckého ústavu včelářského Československé akademie
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Is it possible to avoid killing the bees when using plant protection products? Agrochem 2 no.3:65-66 '62.

1. Vyskumny ustav vcelarsky, Dol u Libcic.

SVOBODA, Jaroslav, doc., inz., dr.

Poisoning of bees by industrial fumes. Rost vyroba 8 no.11/12:1499--
1506 D '62.

J. Glen-korespondent Ceskoslovenska akademie ved; Vyzkumny ustav
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SVOBODA, Jaroslav, doc., dr.

Results of the activities of the Bee Culture Research Institute.
Vest ust zemedel 10 no.5:197-200 '63.

1. Clen korespondent Ceskoslovenske akademie ved; reditel
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MORAVOVA, Jarmila, inz.; SVOBODA, Jaroslav, inz.

Improvement of paper quality by addition of chloroprene latex.
Papir a celuloza 19 no.12:330-332 D '64.

1. Research Institute of Paper and Cellulose, Worksite Prague.

SVOBODA, Jaroslav, inz.; SVARCOVA, Jarmila

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1. Of the Eye Department of the State District Hospital in Novy
Jicin.

SVOBODA, J.

Dynamic character of deviation in concomitant strabismus.
Cesk. ofth. 13 no.2:99-104 Apr 57.

1. Očni oddeleni nemocnice v Novém Jičíně - orthoptické
casti ve Stramberku, přednosta primář Dr. Josef Svoboda.
(STRABISMUS, physiol.

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SVOBODA, Josef; LICKOVA, Eva

Our experience with the diagnosis of anomalous retinal correspondence in squinting children. Cesk. ofth. 15 no.4:262-269 Aug 59.

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HENDRYCHOVA, Marie; SVOBODA, Josef

Experience with combined orthoptic and surgical therapy of
squinting children. Cesk. ofth. 15 no.4:275-279 Aug 59.

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prednosta prim. MUDr. Josef Svoboda.
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1. Higher School of Agriculture, Faculty of Veterinary
Medicine, Brno.

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Induction of formation and release of infectious Rous virus
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no.5:350-358 '65.

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Use of some laboratory methods in examining marinated fish products. Veter medicina 8 no.2:95-102 Mr '63.

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Head of the Institute [doc. MVDr.] Zdenek Matyas.

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<p><i>CA</i></p> <p>Geological section through the ore formation at Skalka near Mnilek. — J. Svoboda and F. Prantl. <i>Věstník Státní Geol. Ústavu Rep. Českoslov.</i> 21, 313-34 (in English, 332-4) (1946). — This includes petrographic descriptions of oolitic Fe ore, contg. hematite, siderite, and green chlorite. Michael Fleischer</p>																																																			
<p>COMMON ELEMENTS</p> <p>COMMON VARIABLES INDEX</p> <p>ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION</p> <p>EXTRACTED LITERATURE</p>																																																			

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SO: Monthly List of East European Accessions, (BEAL), LC, Vol. 5, No. 6 June 1956,
Uncl.

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✓ Micrinite and its genesis. Josef V. Svoboda (Výzkumný ústav pro hnědé uhlí, Most, Czech). *Uhlí* 5, 211-13 (1965). **FU**
—The nature and genetic differences of fine-grained and coarse-grained micrinite and their technological properties are discussed. I. Hypr

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Petrografie uhlí (The Petrography of Coal); a book review. p. 293.
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